

## Agenda

01	MC – Liz Livingstone, IPART CEO
02	Welcome – Carmel Donnelly, Tribunal Chair
03	Draft findings and recommendations – IPART
04	Stakeholder presentations – DPIE and LGNSW
05	Feedback and questions
06	Closing Remarks – Carmel Donnelly



# Welcome and Acknowledgement of Country

Carmel Donnelly IPART Chair

## Review context

#### Our terms of references asked us to:

- ensure no council would receive a lower increase in general income
- consider no other changes to the rate peg
- consider whether one methodology should apply to all councils
- have regard to the Government's commitment to protect ratepayers from sudden or excessive rate rises
- have regard to the different needs and circumstances of councils across the state

## Where we are up to





Issues
Paper
25 March 2021

Council Workshops 27/28 May 2021

Draft Report 29 June 2021 Online Public Hearing 20 July 2021

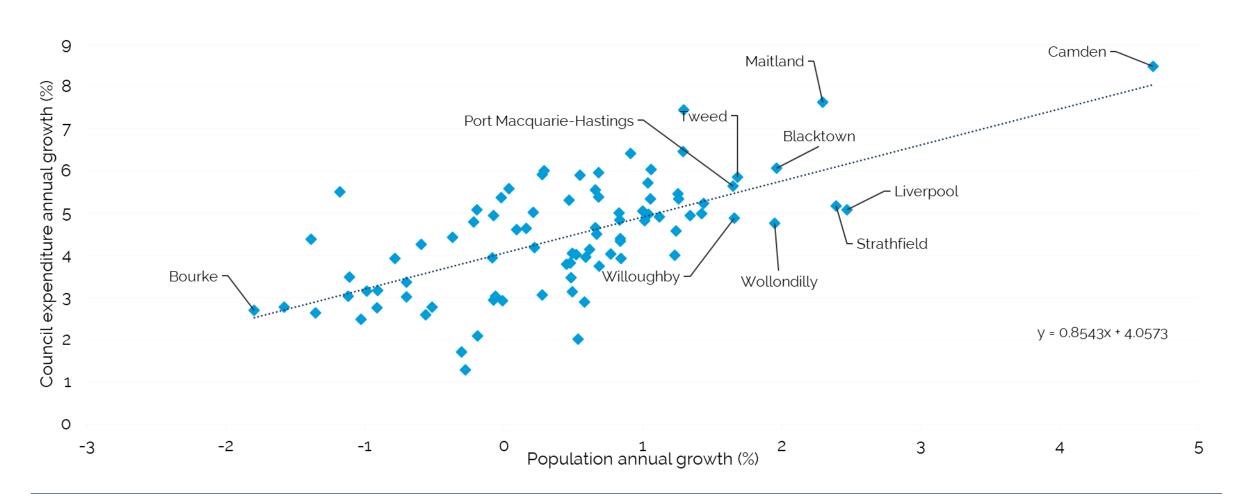
We are here

Final Report 14 September 2021

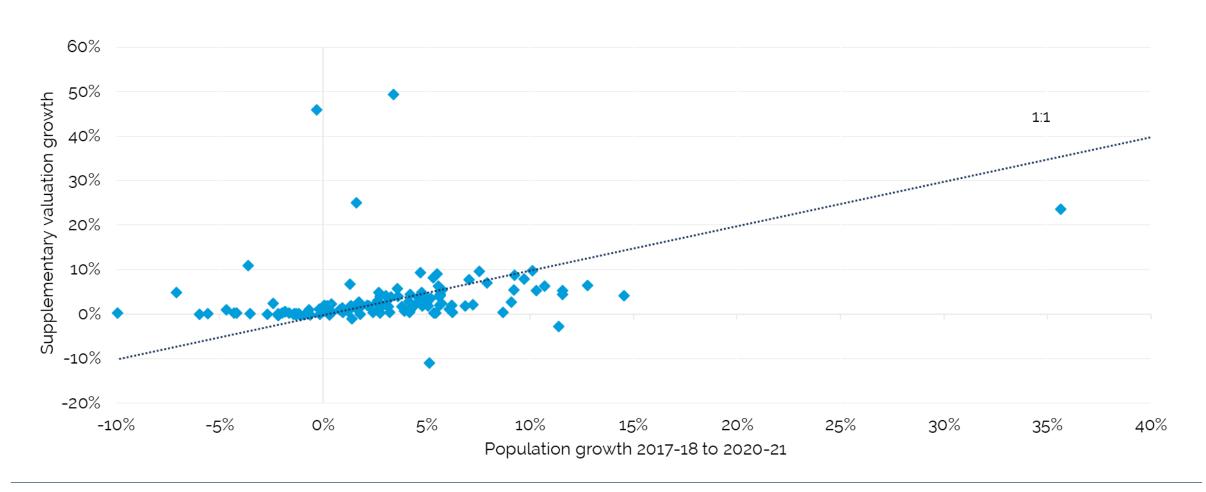
Independent Pricing and Regulatory Tribunal | NSW

# IPART presentation

## Population and council operating expenditure growth in NSW



# Increase in councils' revenue per person from supplementary valuations vs population growth





Councils' costs increase with population growth



The relationship between cost increases and population growth is mostly linear

### What we found



Costs vary depending on the type of development



Rural councils face population related issues that cannot be solved through this review



Existing service levels (per capita) are the best indicator of the per capita costs of population growth

## What we propose

- Each council's general income on a per capita basis should be maintained as its population grows
- The rate peg for each council should be increased by a population factor equal to the annual change in its residential population
- Use Australian Bureau of Statistics data and adjust for income derived through supplementary valuations



based on a change in population rather than a change in the number of dwellings or rateable dwellings



reflects the change in residential population





accounts for the impact of supplementary valuations

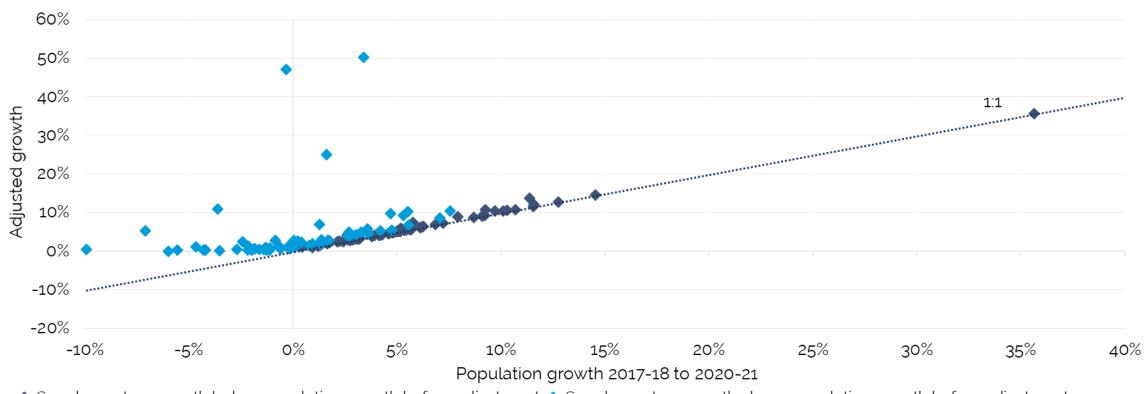


maintains per capita general income over time



applies to all councils, subject to potentially varying the population factor for some councils

# Increase in councils' revenue per person from adjusted growth vs population growth



◆ Supplementary growth below population growth before adjustment ◆ Supplementary growth above population growth before adjustment

\$110m

\$262m

Outcomes

Councils' total general income higher after four years Increase in total general income over four years Councils better off



# Infrastructure Contributions Reform IPART Public Hearing

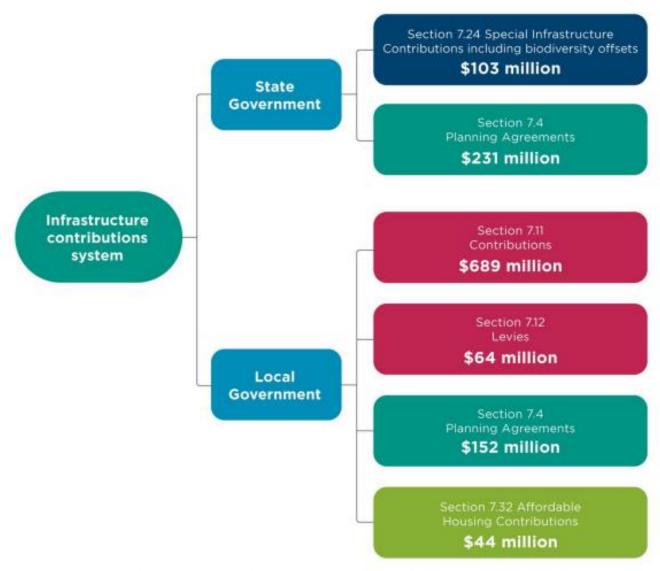
Tuesday 20 July 2021





# Contributions reform overview and status update





#### **Criticisms**

- Complex and difficult to understand
- s7.11 plans are difficult and time consuming to prepare
- Land prices escalate faster than Consumer Price Index – leaving councils out of pocket on land acquisition costs
- Planning Agreements lack transparency, are expensive and take time
- Special Infrastructure Contributions applied in ad-hoc fashion
- Over-reliance on Planning Agreements

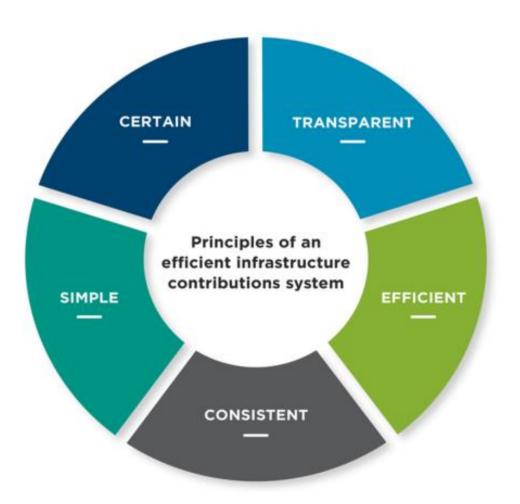
#### Our aim

Our aim is to reform the existing infrastructure contributions system's legislative, regulatory and policy settings to create a certain, efficient, simple, transparent, and consistent system

This ensures that the right infrastructure is delivered at the right time to improve the productivity of our communities and deliver jobs

#### **Outcomes**

- Reform the legislative and regulatory framework to support a principles-based system
- Develop digital tools and guidance materials to make the system simple, certain and transparent
- Implement standard approaches and processes to make the system more consistent
- Introduce land dedication and process reforms to put downward pressure on costs
- Engage with stakeholders in all phases of the policy reform process to provide market certainty
- Implement strong governance arrangements to deliver and succeed



#### CERTAIN

#### CERTAIN AND PREDICTABLE APPLICATION

- » Develop contributions plans upfront as part of the zoning process (Rec 4.1)
- Introduce a direct land contribution (when rezoning land) for landowners to fund or provide land needed for public infrastructure (Rec 4.2)
- » Enable landowners and developers to accurately estimate their contributions liability using a digital tool (Rec 6.1)

#### **EFFICIENT**

#### CREATION OF MARKET SIGNALS TO GUIDE EFFICIENT DEVELOPMENT

- Reform the local government rate peg to account for population growth and ask IPART to review the essential works list to remove items that are not developmentcontingent (Recs 3.1 and 4.6)
- Cost reflective section 7.11 contributions based on efficient costs (Recs 4.6 and 4.7)
- Charge for new and upgraded water connections in Sydney Water and Hunter Water service areas (Rec 5.5)
- Adopt a biodiversity contributions plan with area-specific charges (Rec 5.4)

#### SIMPLE

#### EASY TO UNDERSTAND WITH MINIMUM ADMINISTRATION COSTS

- Retain simplicity of section 7.12 contributions mechanism but with a higher maximum rate (Rec 4.11)
- Simplify contributions planning by:
  - adopting standard infrastructure costs and local contributions templates (Recs 4.5 and 4.8)
  - providing simple, clear and up-to-date guidance (Rec 6.3)
  - transitioning to digital tools (Rec 6.1)

#### TRANSPARENT

#### OPENNESS AND ACCOUNTABILITY FOR CONTRIBUTIONS COLLECTION AND EXPENDITURE

- Require public reporting of all contributions collected and spent in the digital tool (Rec 6.1)
- Expenditure of State infrastructure contributions to be aligned with the budget process with priorities to be informed by the Department of Planning, Industry and Environment, and Infrastructure NSW (Rec 5.1)

#### CONSISTENT

#### CONSISTENT AND FAIR CONTRIBUTIONS, BASED ON IMPACTOR PAYS AND BENEFICIARY PAYS PRINCIPLES

- Adopt consistent guidelines for exemptions and works-inkind agreements (Recs 6.2 and 6.4)
- Restrict planning agreements to either out-of-sequence development or direct delivery of infrastructure (Recs 4.12, 4.13 and 5.2)
- Introduce low rate, broad based regional levies in Greater Sydney, Hunter, Central Coast, and Illawarra-Shoalhaven to fund growth infrastructure (Rec 4.2)

#### LOCAL INFRASTRUCTURE

#### **RATES**

- » Funds general costs of population growth
- » Enabled by rate peg reform

## LAND VALUE CONTRIBUTIONS

- » Landowner charge
- » Cost reflective

#### **SECTION 7.11**

- » Developer charge
- » Cost reflective

#### **SECTION 7.12**

- » Developer charge
- » Simple fixed rate

#### STATE INFRASTRUCTURE

## STATE CAPITAL EXPENDITURE

- » Taxation, borrowings
- » Grants
- » Own-source revenue

## REGIONAL CONTRIBUTIONS

- » Beneficiary and impactor pays
- » Broad-based, low rate

## TRANSPORT CONTRIBUTIONS

- » Beneficiary pays
- » Major transport capital cost recovery

## BIODIVERSITY CONTRIBUTIONS

- » Impactor pays
- » Site specific

#### System wide simplicity and certainty

Digital tool supports simplicity, transparency and centralised reporting

Planning agreements and works-in-kind to facillitate direct delivery

Charges published and certain at the time of rezoning

Cost benefit analysis of proposed reforms, net benefits over 20 years, present value



Economy wide benefits, average per year over 20 years



Source: Modelling by the Centre for International Economics (2020)

#### **Expectations of the reforms:**

- For every dollar raised from contributions and rates that is spent on infrastructure – there will be long-run increases in consumption, GSP and employment
- Regional infrastructure contributions expected to raise about \$632M in 2024 to fund State infrastructure
- An improved funding source for regional infrastructure will facilitate more delivery on State infrastructure

- The NSW Productivity Commissioner recognised that council revenue has been constrained by the rate peg, suggesting it creates an over-reliance on development contributions
- The package of reforms means some revenue could go up and some may go down
- Overall, the modelling for the NSW
   Productivity Commissioner said there would be net benefits to council
- IPART has been asked to review the 'essential works list' and consider how needs may differ in greenfield, infill and regional contexts
- The 'essential works list' has disproportionately impacted greenfield councils

	Baseline	Proposal	Change	Change
	\$m/year	\$m/year	\$m/year	Per cent
Low growth metro councils				
Rates	2 884	3 069	184	6.4
Contributions	242	221	-21	-8.8
Total	3 126	3 289	163	5.2
High growth metro councils				
Rates	2 985	3 564	579	19.4
Contributions	870	780	- 90	-10.3
Total	3 855	4 344	489	12.7
Low growth regional councils				
Rates	4 429	4 579	150	3.4
Contributions	213	208	-5	-2.4
Total	4 642	4 787	145	3.1
High growth regional councils				
Rates	85	97	11	13.3
Contributions	3	2	-1	-18.5
Total	88	99	11	12.2

Source: CIE estimates

## What we've heard – key concerns



#### Local government concerns:

- Ensuring viable revenue
- Funding community facilities
- Timing of deferred payments of contributions to occupation certificate
- Financial implications of changes to section 7.12 levies
- Timing of exhibition in relation to council elections

#### **Industry concerns:**

- Cumulative financial impact
- Land value contributions
- Regional infrastructure contributions
- Housing supply

# **Local Government NSW** presentation

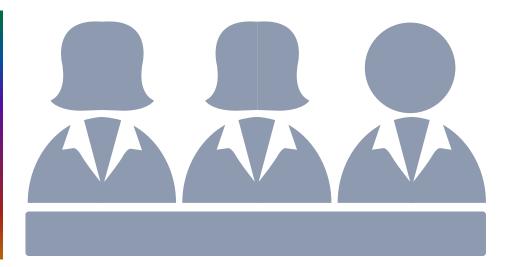




**Cr Linda Scott** 

## **President Local Government NSW**

President Australian Local Government Association Councillor City of Sydney Council Questions



## Have your say

You can provide feedback to our Draft Report by making a submission through our website

Submissions close 6 August 2021

You can also provide feedback on the **NSW Government** 'Have Your Say' website.

Contact Cameron Shields, cameron\_shields@ipart.nsw.gov.au